Export of Crude Oil

489. DR. R. K. PODDAR:

SHRl NIRMAL CHATTERJEE:

Will the Minister of PETROLEUM AND NATURAL GAS be pleased to state;

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(a) whether it is a fact that the export of crude oil has since been stopped: if so, by what quantity;

(b) whether the import of refined petroleum oil has also declined to the same extent; if so, what are the details thereof; and

(c) if it$_s$ import bas not declined, the reasons therefor?

THE MINISTER OF STATE OF THE MINISTRY OF PETROLEUM AND NATURAL GAS (SHRI CHANDRA SHEKHAR SINGH); (a) to (c) Ihere is no export of crude oil at present. A quantity of 6.5 million toiiiC3 was exported in 1984-85 and only 0.525 million tonnes upto May in 1985-86. However, ihe net import of refined petroleum products came down from 5.2 million tonnes in 1984-85 to an estimated 2.6 million tonnes in 1985-86 These two do not exactly match due to reason:, like merease in demand tor products, reduction in quantity after refining, inventory adjustments and export of products surplus to our requirement.

World Bank loan for Gas-based Power Plants

490. SHRl RAMCHANDRA BHARADWAI: Will tbe Minister of ENERGY be pleased to refer to the answer to Unstarred Question 660 given in the Rajya Sabha on the 3rd March, 19% and slate:

(a) whetherthe World Bank has granted a loan of $485 million (app Rs. 600 crores)for three gas-based power plants; and

(b) if so, the details of Uie power projects for which the loan has been granted by the World Bank, indicating their generating capacities and costs?

THE MINISTER OF ENERGY (SHRI VASANT SATHE): (a) Yes, Sir.

(b) The details of the power projects for which the loan has been granted are indicated below:—

(Rj. Crorw)_____

Sl. No.	Description of the Project	Generating Capacity	Cost, including interest during Constn. & working Capital margin
1	Gas based Combined Cycle Project, Kawas, Gujarat	600 MW	463·00
2	Gas based Combined Cycle Project, Auraiya U.P.	600 MW	524·40
3	Gas based Combined Cycle Project, Anta, Rajasthan	430 MW	354·80

All the three projects will be implemented in the Central Sector by tbe National Thermal Power Corporation.

Achievement of Power generating capacity

491. PROF. C. LAKSHMANNA: Will the Minister of ENERGY be pleased to state:

(a) the total power generating capacity achieved by tbe countiy during the year 1985-86 and its break-up ia Thermal, Hydel and Nuclear power generation;

(b) the additional generating capacity commissioned during the year 1985-86; and

(c) the estimated power generation target for 1986-87?

THE MINISTER OF ENERGY (SHRI VASANT SATHE): (a) The total installed gent-rating capacity in the counlry at the

end of 1985-86 is about 46,603 MW comprising 29,856 MW thermal, 15,«i77 MW Hydel and 1270 MW Nuclear.

(b) Additional generating capacity commissioned/rotated during 1985-86 was 4223 MW.

(c) Power generation programme of 190 billion units has been fixed for the year 1986-87.

Demand and Supply of Coal

492. SHRIMATI KANAK MUKHERJEE; Will the Minister of ENERGV be pleased to state .what was the total demand and actual supply of coal sectorwise and year-wise daring tbe last three years?

THE MINISTER OF ENERGY (SHRI VASANT SATHE),: Sectorwise actual supply of coal during the last three years against the demand assessed by the Planning Commission are as follows:—

{Figures in million tonnes)

Sector	1983-84		1984-85		1985-86 (Provisional)	
	Demand	Supply	Demand	Supply	Demand	Supply
Steel (Incl. Coke Ovens)	27·50	24·42	28·50	23·75	30·40	23·74
POWER						
Raw Coal	56·00+	56·11+	62·00+	62·20+	72·35+	75·31+
Middlings	(2·50)	(2·00)	(4·00)	(2·15)	(3·64)	(1·95)*
Total	58·50	58·11	66·00	64·35	75·99	77·26
Loco	11·00	10·29	11·00	9·53	9·60	9·03
Cement	7·50	7·35	9·00	7·11	8·75	7·86
Fertilizer	4·87	4·21	5·50	3·89	5·00	4·03
Export	0·90	0·08	0·20	0·11	0·20	0·17
Soft Coke Manufacturing	4·00	1·98	4·00	2·24	3·50	2·28
Brick Kilns & Other	32·00+	26.08+	31·50+	26·65+	30·00+	27·94**
Industries	(0.50)	(0·78)	(1·50)	(1·43)	(1.46)	
Total	32·50	26·86	33·00	28·08	31·46	
Colliery Consumption	4·00	4·26	4·00	4·10	4·00	4·25
Total Offtake	147·17+	134·88+	155·70+	139·58+	163·80+	154·61+
	(3·00)	(2·78)	(5·50)	(3·58)	(5·10)	(1.95)
	150·17	137·66	161·20	143·16	168·90	156·56

♦Figures in bracket indicate middlings.

**Inctudcs Captive Power plants . The middlings supplied to captive plants are not indicate-